

IN THE CLAIMS

Please cancel claims 12 and 18 without prejudice or disclaimer by this amendment and amend claims 1, 6, 10 and 17 by this amendment as follows:

1 1. (Currently Amended) A pouch-type secondary battery unit, comprising:

2 a first secondary battery cell comprising a first secondary battery body and a first case,
3 the first secondary battery body being disposed inside the first case, the first secondary
4 battery cell further comprising a first positive electrode terminal and a first negative
5 electrode terminal perforating out from said first case;

6 a second secondary battery cell comprising a second secondary battery body and a
7 second case, the second secondary battery body being disposed within the second case, the
8 second secondary battery cell further comprising a second positive electrode terminal and
9 a second negative electrode terminal perforating out from said second case; and

10 a safety circuit board disposed in an external void within said battery unit, said
11 external void being defined as being in between the first and second secondary battery cells,
12 the safety circuit being electrically connected to the first and second positive electrode
13 terminals and to the first and second negative electrode terminals.

1 2. (Original) The battery unit of claim 1, wherein the first and second cases each
2 comprise:

3 a case body having a space for accommodating one of the first and the second battery

bodies; and

case cover coupled to the case body to seal the battery body contained within the case body.

3. (Original) The battery unit of claim 2, wherein each case body comprises a flanged portion, the positive and negative electrode terminals perforating the respective case at the flanged portion of the case body.

4. (Original) The battery unit of claim 1, wherein the first battery cell and the second battery cell are positioned so that the first positive electrode terminal is disposed near the second positive electrode terminal and the first negative electrode terminal is disposed near the second negative electrode terminal.

5. (Original) The battery unit of claim 1, wherein the first and second battery bodies being helically wound positive and negative electrode plates.

6. (Currently Amended) A pouch-type secondary battery unit, comprising:
a case comprising a case body having a plurality of spaces, each one of said plurality of spaces being spaced apart from each other by a predetermined distance, said case further comprising a case cover extending from a side of the case body and coupled with the case body to seal all the plurality of spaces, wherein the case cover is folded such that the spaces

6 are stacked on top of each other;

7 a plurality of battery cells, each battery cell having a battery body and two electrode
8 terminals, each battery body being disposed in respective ones of said plurality of spaces,
9 each of said battery bodies having positive and negative electrode terminals extending
10 outward through the case; and

11 a safety circuit board, disposed in ~~[[a]]~~ an external void defined by the folding of the
12 case cover, the safety circuit board being connected to each of said positive electrode
13 terminals and the negative electrode terminals of each of said plurality of battery cells.

1 7. (Original) The battery unit of claim 6, wherein the case body comprises a flanged
2 portion, the positive and negative electrode terminals extending through the flanged portion.

1 8. (Original) The battery unit of claim 6, wherein the positive electrode terminals of
2 different battery cells in the battery unit are all aligned with each other and the negative
3 electrode terminals of the different battery cells in the battery unit are all aligned with each
4 other.

1 9. (Original) The battery unit of claim 6, wherein each of the battery bodies being
2 helically wound positive and negative electrode plates.

1 10. (Currently Amended) A pouch type battery unit, comprising:

2 a case comprising a case body and a cover, the case body being attached to the cover,
3 said case body comprising a plurality of spaces;

4 a plurality of battery bodies, each one being disposed in corresponding ones of said
5 plurality of spaces, each of said battery bodies having two electrode terminals perforating
6 said case body; and

7 a safety device electrically connected to said terminals of said battery bodies ~~in such~~
8 ~~a way as not to add bulk to said battery unit, said safety device being external to said case,~~
9 said case body having a flanged portion that mates with said cover, said safety device being
10 disposed in between two separate sections of said flanged portion when said case is folded
11 onto itself so that each of said plurality of battery bodies are stacked on top of each other.

1 11. (Original) The battery unit of claim 10, said cover of said case being folded onto
2 itself so that each of said plurality of battery bodies are stacked on top of each other.

1 Claim 12 (Canceled)

1 13. (Original) The battery unit of claim 10, each of said plurality of battery bodies
2 being comprised of electrode plates stacked on top of each other and not being wound.

1 14. (Original) The battery unit of claim 10, each of said plurality of battery bodies
2 being comprised of electrode plates being helically wound.

1 15. (Original) The battery unit of claim 10, each of said plurality of battery bodies
2 being electrically connected to each other in seriatim.

1 16. (Original) The battery unit of claim 10, each of said plurality of battery bodies
2 being electrically connected to each other in parallel.

1 17. (Currently Amended) A pouch type secondary battery unit, comprising:
2 a plurality of secondary battery cells, each battery cell comprising a battery body
3 disposed in a sealed case, each battery cell further comprising a pair of electrode terminals
4 of opposite electrical polarity electrically connected to said battery body and perforating said
5 case; and

6 a safety circuit board being electrically connected to the terminals of each of said
7 plurality of battery cells, said safety device being disposed in such a way as to not add to the
8 size of the battery unit, each of said plurality of secondary battery cells being stacked on top
9 of each other, each of said cases having a flanged portion protruding outward from the
10 battery body, wherein a void is formed in between flanged portions of adjacent stacked
11 battery cells, said void being external to said sealed case, said safety device being disposed
12 within said void.

1 Claim 18 (Canceled)

1 19. (Original) The battery unit of claim 17, each of said plurality of battery cells
2 being electrically connected to each other in parallel.

1 20. (Original) The battery unit of claim 17, said safety circuit board being any one
2 of or both of a positive temperature coefficient device and a safety vent.